BECOME A VETERINARIAN

PATHWAYS PROGRAM

King’s College in Partnership with
Ross University School of Veterinary Medicine

Come ready to learn. Leave ready to practice.

At Ross University School of Veterinary Medicine, our passion is training qualified students, like graduates of King’s College, to become the next generation of career-ready, compassionate veterinarians and researchers. It’s time to explore your pathway to Ross Vet.

WHY ROSS VET

- Nationally recognized AVMA-accredited¹ DVM program
- Broad-based curriculum and critical hands-on clinical skills, taught early on at the Ross Vet AAHA-accredited² Veterinary Clinic
- Culturally distinct environment in St. Kitts filled with natural beauty, and exotic marine and tropical wildlife
- The educational foundation needed for various career paths that contribute to human and animal health such as: food quality and safety, food security, behavior, biomedical research, wildlife, and environmental health
- Dual degree programs that give students the opportunity to complete a master’s degree alongside their Doctor of Veterinary Medicine

PROGRAM BENEFITS

Students who have completed their undergraduate junior year at and have met the academic criteria established through King’s College and Ross Vet Pathways Program will receive these benefits:

- Ross Vet application fee waived (except where prohibited by law)
- Priority application consideration at Ross Vet
- Guaranteed admissions interview with Ross Vet
- Ross Vet will designate seats for eligible students in each of our three semesters: January, May, and September

Minimum Eligibility Criteria

- BS Graduate of King’s College within past year
- Overall GPA 3.0 or higher
- GRE 20th Percentile or better in each category
- GPA 3.0 or higher in all Ross Vet prerequisite courses
ALIGNED COURSEWORK

Ross Vet minimum coursework prerequisites for DVM program admissions.

Completion of the following courses:
- General Biology I & II with Lab
- General Chemistry I with Lab
- Organic Chemistry I with Lab
- Cell Biology or Genetics
- Physics I with Lab
- Pre-Calculus, Calculus, or Statistics
- Biochemistry I with Lab
- Expository Writing or another Writing Intensive or English Course

Nine semester hours; one of the courses to meet this requirement must be one of the following:
- Comparative Anatomy
- Medical Terminology
- Psychology
- Microbiology
- Animal Nutrition
- Physiology
- Spanish (or other foreign language)
- Public Speaking
- Introduction to Business

EXPLORE MORE

HTTPS://VETERINARY.ROSSU.EDU/KINGS-COLLEGE

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